

ABSTRACT OF THE DISCLOSURE

A heating resistor type air flow rate measuring apparatus is provided with a couple of heating resistors placed at the positions where those resistors may each interfere thermally with respect to an air flow, and a couple of driving circuits for driving those heating resistors. The air flow rate signal is obtained by calculating the difference between the output signals of a couple of heating resistors in terms of heat radiation rate effected by an air flow, and adding the difference value onto the output signal of one of heating resistors.

IN THE ABSTRACT:

Please substitute the new Abstract of the Disclosure submitted herewith
on a separate page for the original Abstract presently in the application.